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(19) **United States**(12) **Patent Application Publication** (10) Pub. No.: US 2004/0255120 A1
Botti et al. (43) Pub. Date: Dec. 16, 2004(54) **COMPUTER NETWORKED SYSTEM AND
METHOD OF DIGITAL FILE MANAGEMENT
AND AUTHENTICATION**

(52) U.S. Cl. 713/170; 713/178

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Nicholas Themelis, Muttontown, NY
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The digital file management system and method of the present invention provides a processing service that may be located remotely on a computer network that receives digital files from users and performs file identification, authentication and verification, including time and digital signature. The system and method may include the remote processing and storage of file information such that the user does not need to maintain any application specific software at the user's local site. The system and method may record additional independent data with each stored file including: a "true date" gleaned from a secure clock which is not settlable by the user (the Authentidate™); a number derived from a cyclic redundancy code (CRC) algorithm or checksum routine against the file; and a CRC or checksum derived from the "true date", (the "date CRC"). This additional data may be recorded within each digital file after the file is acquired. If the file is altered after the recording of the additional data, recalculation of the CRC on the altered file will not match the original CRC recorded within it. Thus, that the file was altered can be detected. Likewise, if the true date is altered in any way, recalculation of the date CRC will similarly reveal this fact. The CRCs can be checked and verified at any time. If the recalculated value matches the recorded value, the file can be verified as being recorded on the specified date and has not been altered since that time.

(73) Assignee: Authentidate Holding Corp.

(21) Appl. No.: 10/853,347

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Related U.S. Application Data

(63) Continuation of application No. 09/729,411, filed on Dec. 4, 2000, now abandoned, which is a continuation-in-part of application No. 09/562,735, filed on May 1, 2000, now abandoned; which is a continuation-in-part of application No. 09/259,135, filed on Feb. 26, 1999, now abandoned.

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